90 61 9 121a 121 62 121b 42a SP 52 \_ 52a\_ 51 20 8 WORK DRIVING MECHANISM

FIG. 2

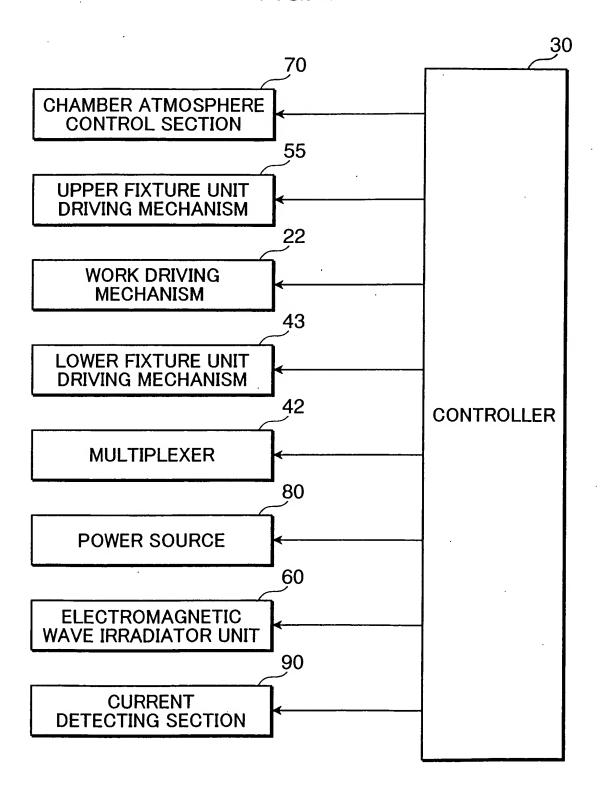


FIG. 3

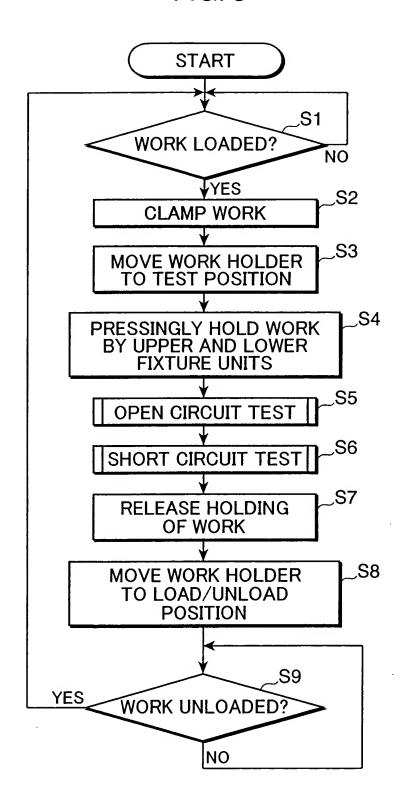


FIG. 4

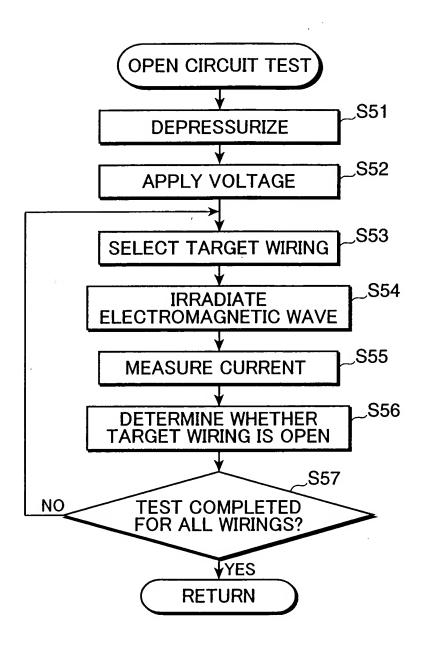


FIG. 5

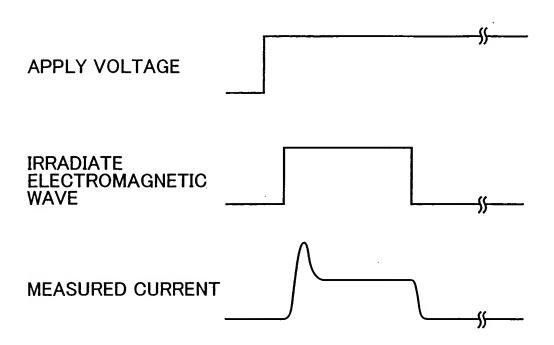
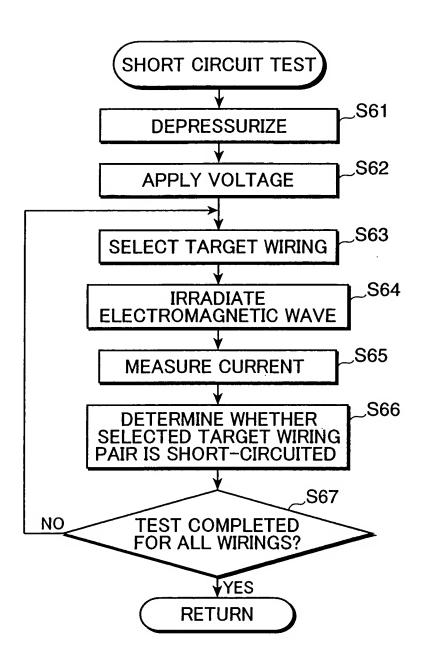


FIG.6



80 <u>8</u> 61 121b 121a 121c 9 -50a are by b 45c 121 8 مر **45a** a P 54 41a 45 S م م 45b 12c 4 54a~ 2 81 WORK DRIVING MECHANISM MECHANISM UNIT DRIVIN MECHANISM 55

FIG. 7

FIG. 8

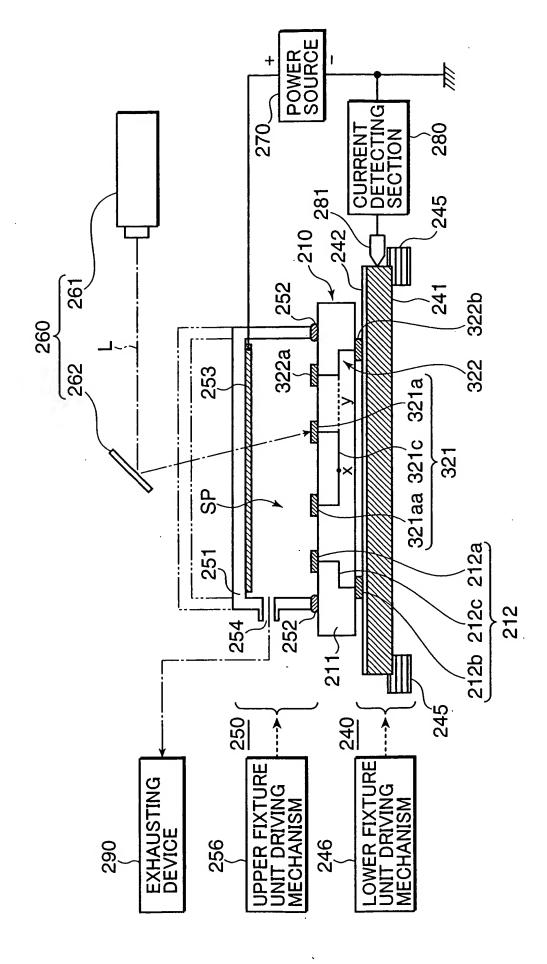


FIG. 9

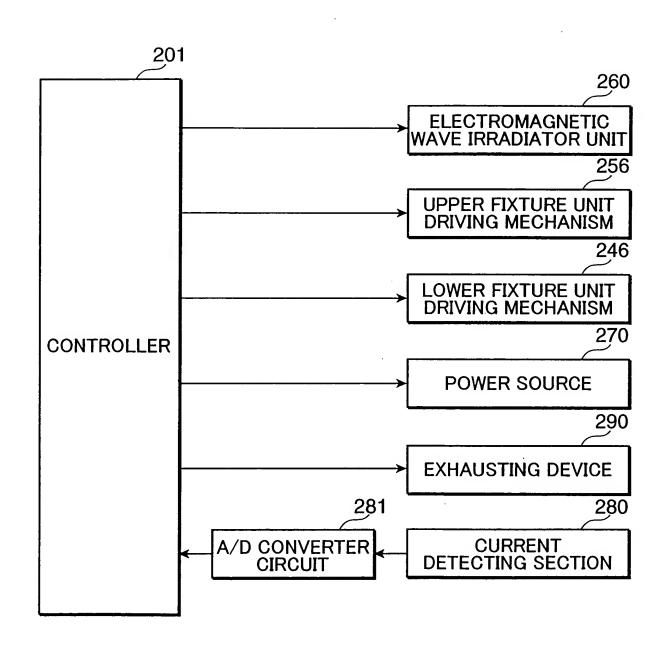
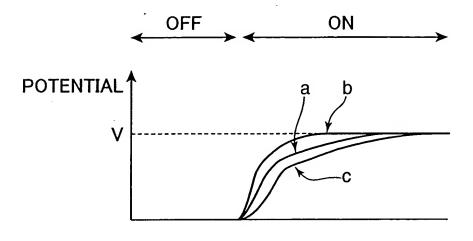
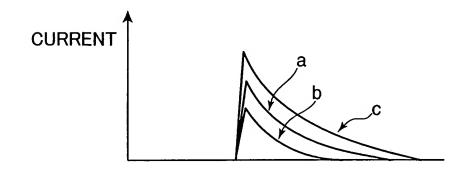


FIG. 10

## ELECTROMAGNETIC WAVE IRRADIATION





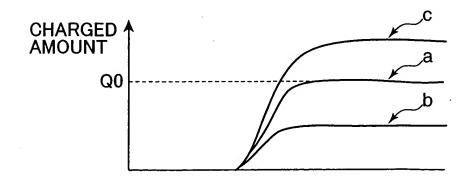


FIG. 11

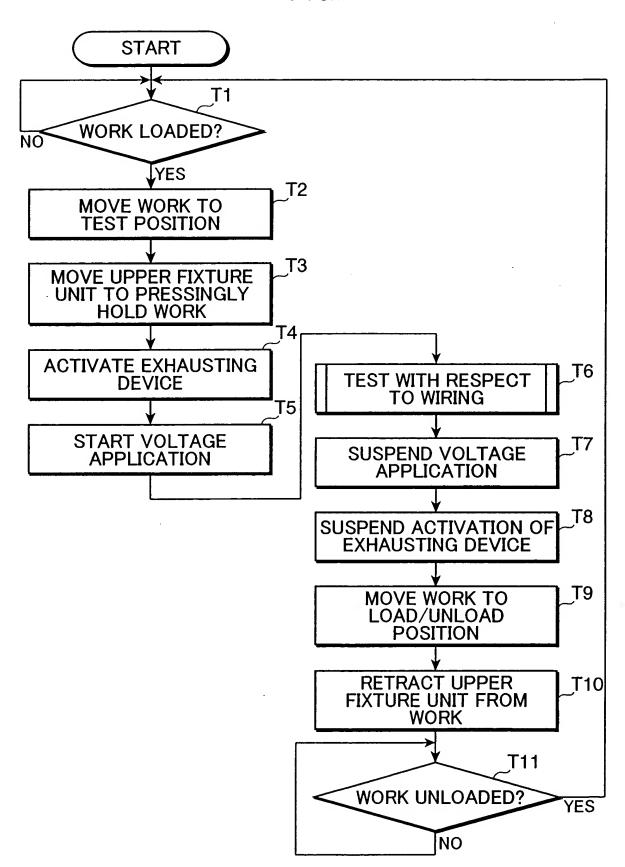


FIG. 12

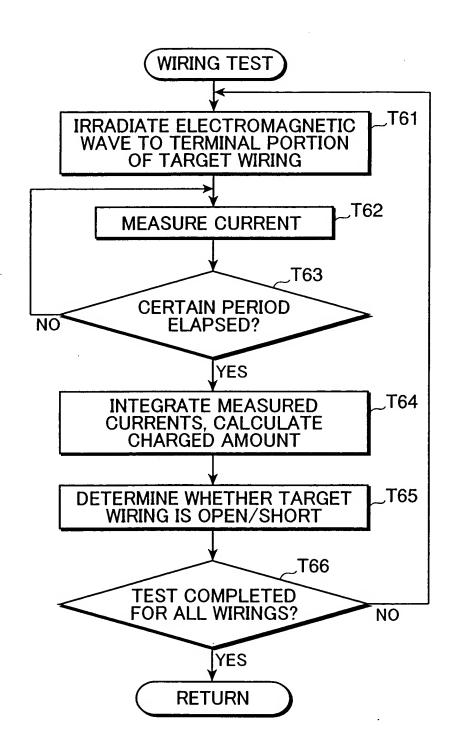


FIG. 13

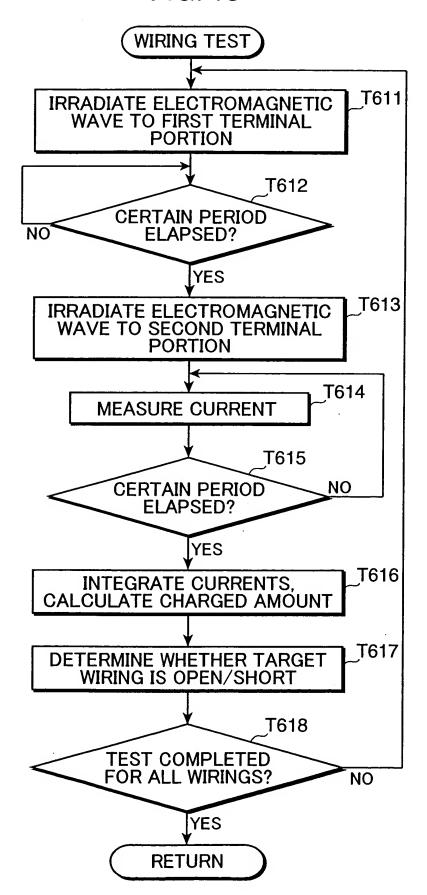


FIG. 14A

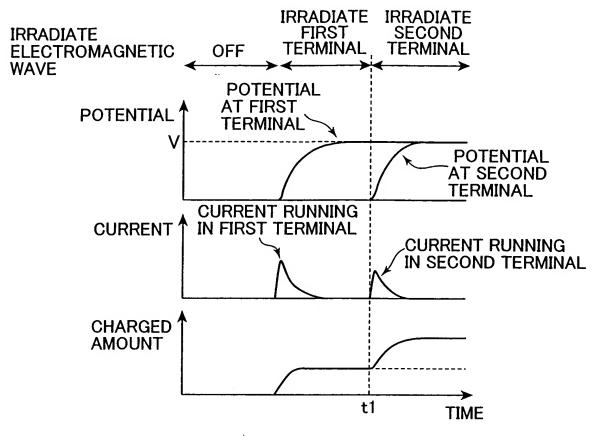


FIG. 14B

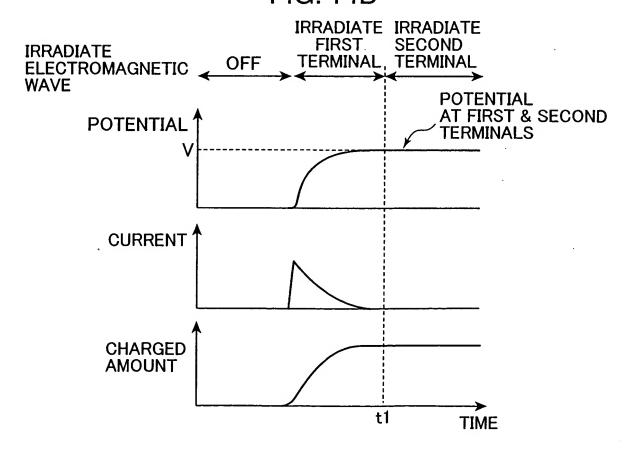


FIG. 15

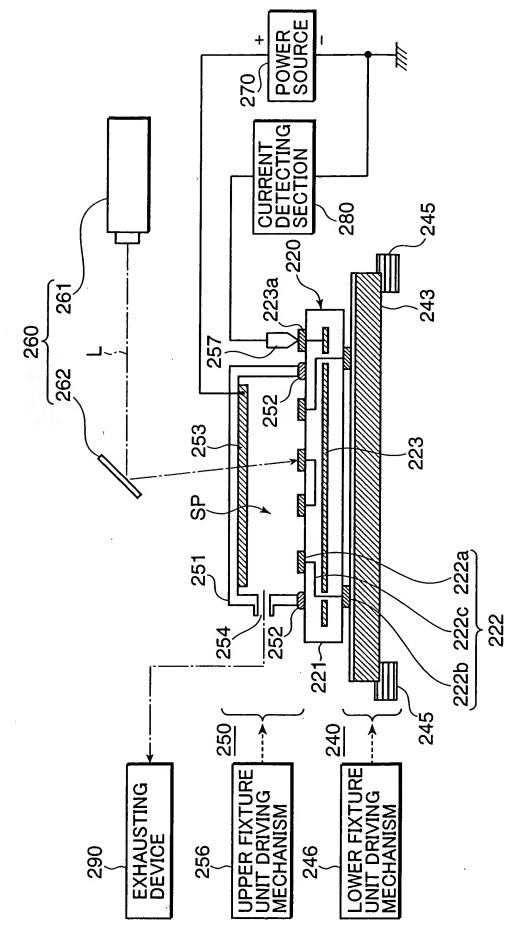
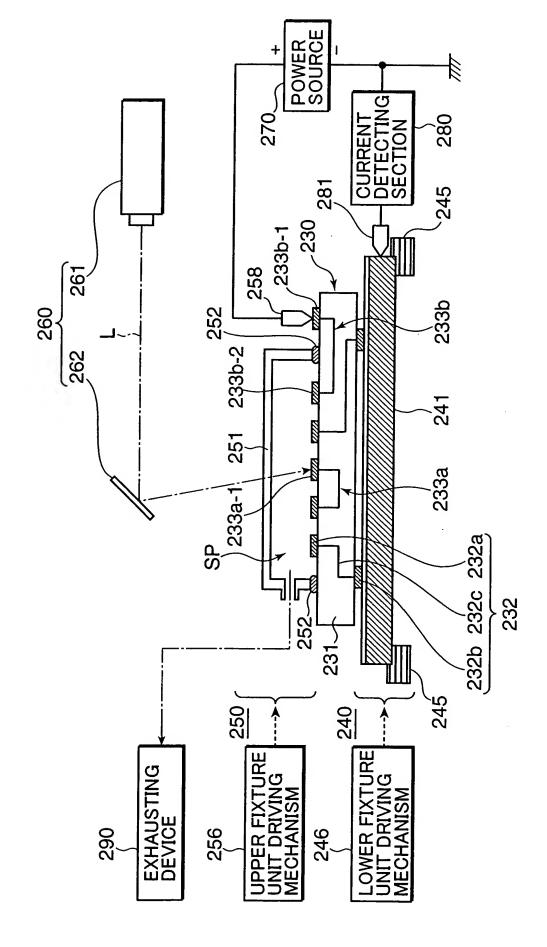


FIG. 16



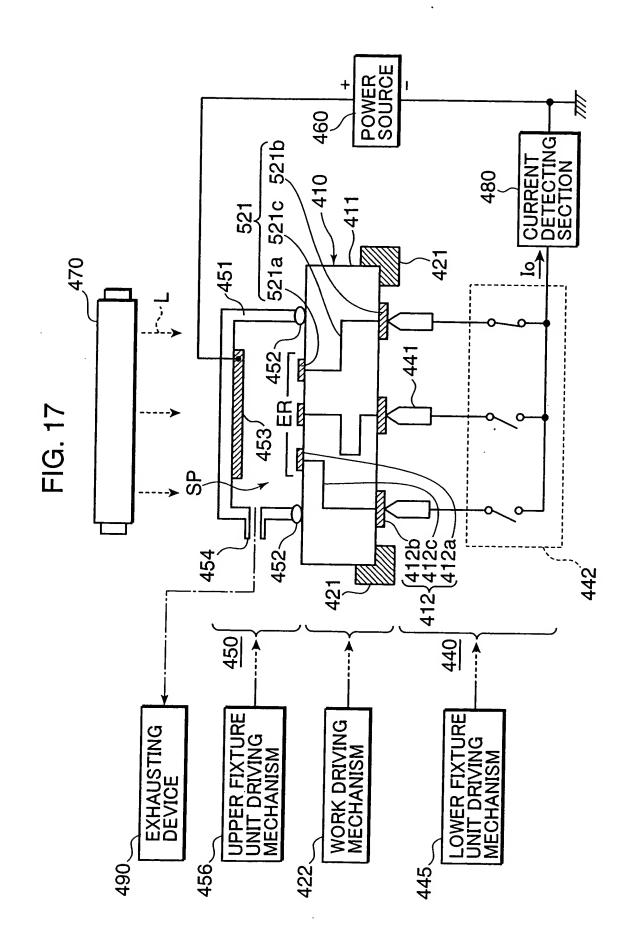


FIG. 18

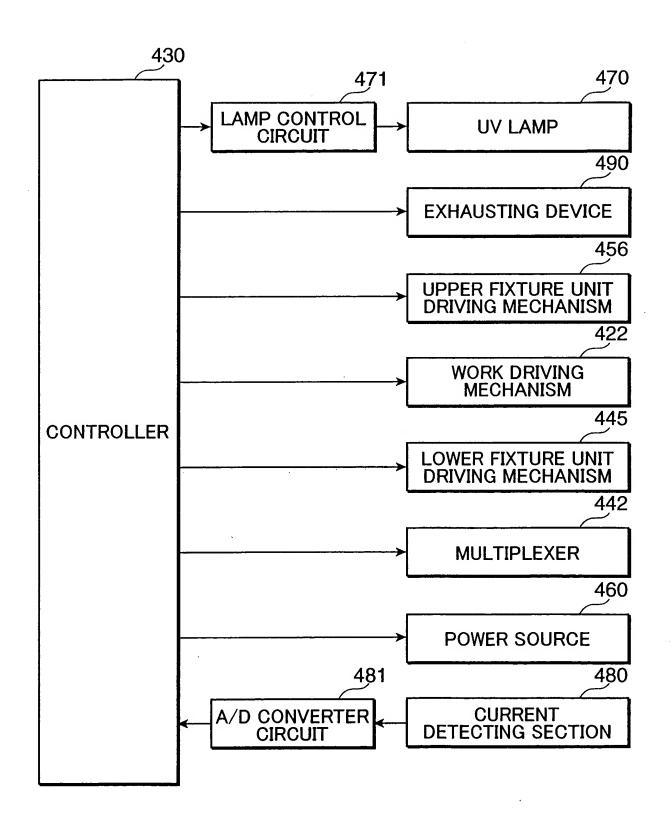
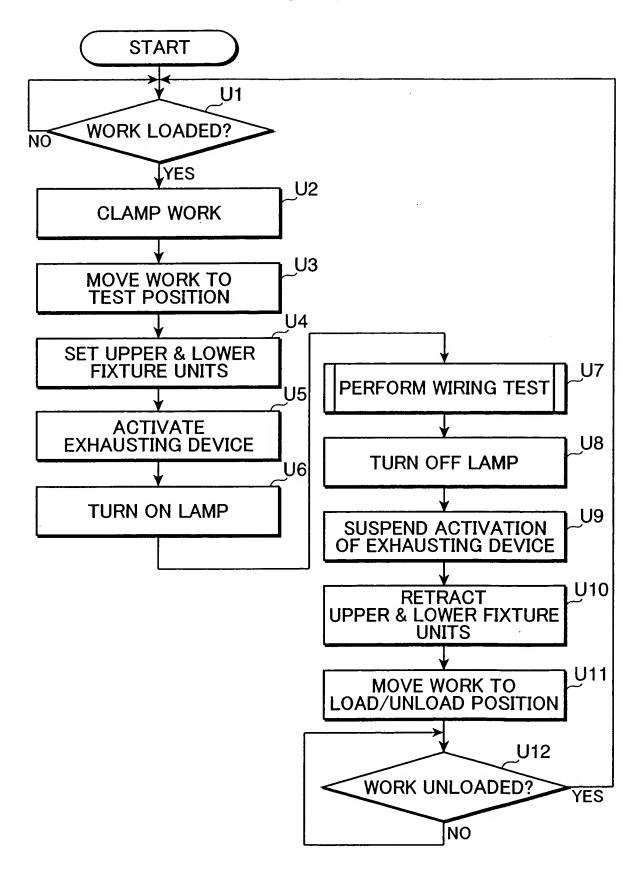
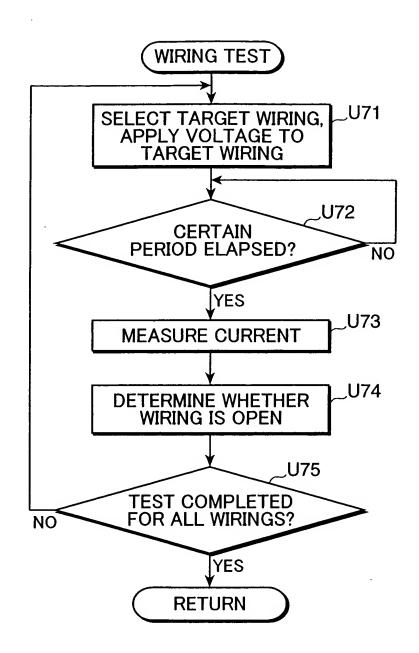


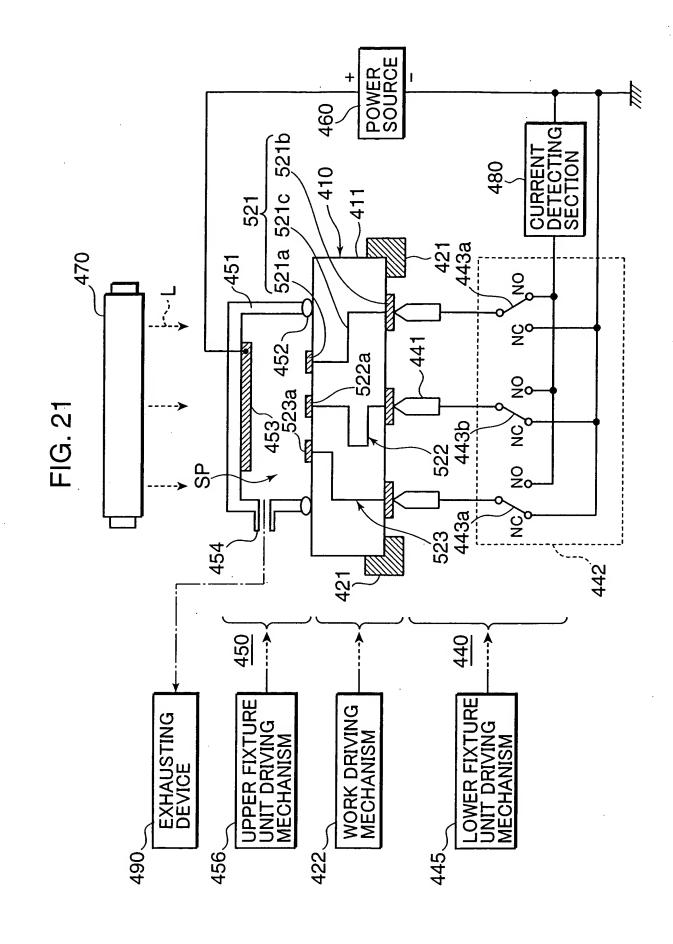
FIG. 19



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FIG. 20





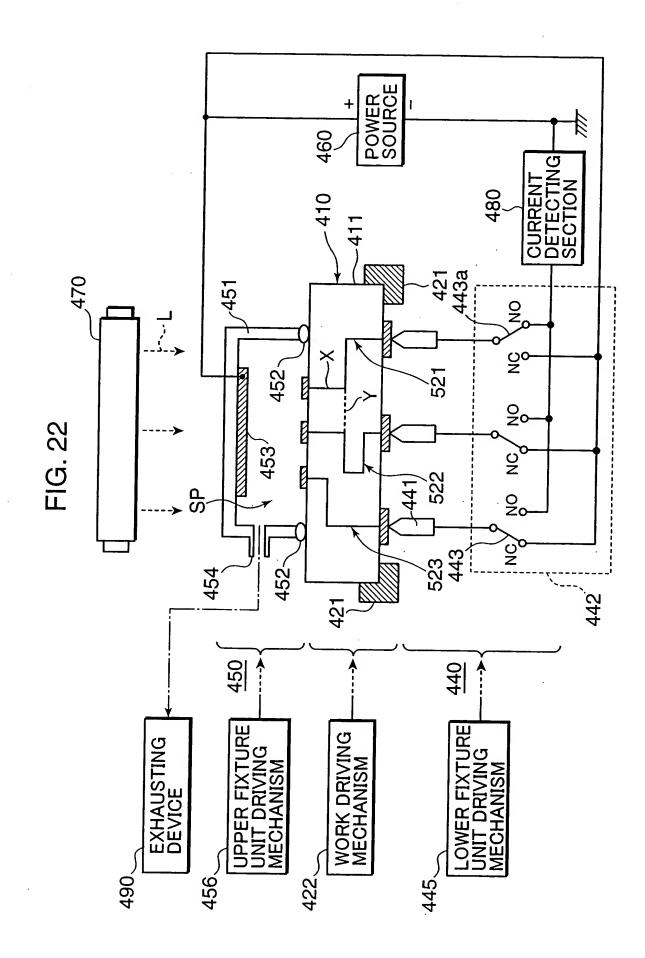
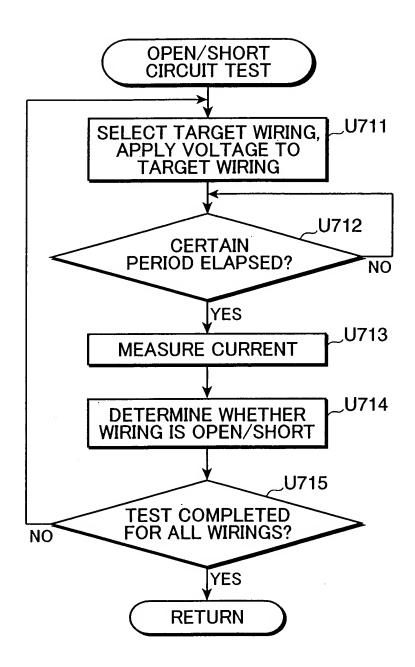


FIG. 23



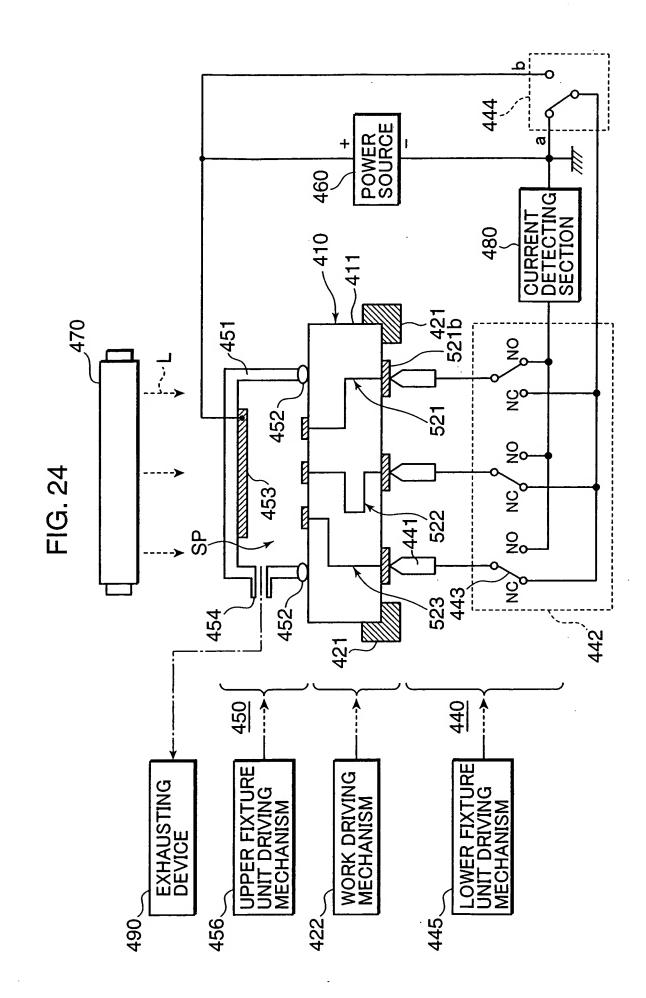


FIG. 25

